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Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A device comprising:

a substrate with a device region, wherein the device region comprises one or more cells; a cap for encapsulating the device, the cap creating a cavity over the device region; and spacer particles on the substrate to support capable of supporting the cap, the spacer particles comprising a base and an upper portion, the base having a first surface adjacent to the substrate, the first surface having a first width, the first width being wider than the upper portion.

2. (Currently Amended) A device comprising:

a substrate with a device region, wherein the device region comprises one or more cells; a cap for encapsulating the device, the cap creating a cavity over the device region; and spacer particles on the substrate to support capable of supporting the cap, the spacer particles having a base that is wider than an upper portion and the spacer particles having a non-spherical shape;

wherein the cells comprise OLED cells for forming an OLED device.

- 3. (Previously Presented) The device of claim 1 or 2 wherein the spacer particles comprise a half-spherical shape.
- 4. (Previously Presented) The device of claim 3 wherein the spacer particles comprise a non-conductive material.
- 5. (Currently Amended) The device of claim 4 wherein the spacer particles comprise an average height to maintain <u>a the</u>-height of the cavity.

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6. (Previously Presented) The device of claim 4 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.

- 7. (Previously Presented) The device of claim 3 wherein the spacer particles comprise glass, silica, polymers, ceramic or photoresist.
- 8. (Currently Amended) The device of claim 7 wherein the spacer particles comprise an average height to maintain a the height of the cavity.
- 9. (Previously Presented) The device of claim 7 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.
- 10. (Currently Amended) The device of claim 3 wherein the spacer particles comprise an average height to maintain <u>a the</u> height of the cavity.
- 11. (Previously Presented) The device of claim 3 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.
- 12. (Previously Presented) The device of claim 3 wherein the density is about 10-1000 No/mm².
- 13. (Previously Presented) The device of claim 3 wherein an average distance between the spacer particles is about 100 - 500 µm.
- 14. (Previously Presented) The device of claim 1 or 2 wherein the spacer particles comprise a pyramidal, cubical, prism, regular or irregular shape.
- 15. (Previously Presented) The device of claim 14 wherein the spacer particles comprise a non-conductive material.

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16. (Currently Amended) The device of claim 15 wherein the spacer particles comprise an average height to maintain a the height of the cavity.

- 17. (Previously Presented) The device of claim 15 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.
- 18. (Previously Presented) The device of claim 14 wherein the spacer particles comprise glass, silica, polymers, ceramic or photoresist.
- 19. (Previously Presented) The device of claim 18 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.
- 20. (Previously Presented) The device of claim 14 wherein the density is about $10-1000 \text{ No/mm}^2$.
- 21. (Previously Presented) The device of claim 14 wherein an average distance between the spacer particles is about 100 - 500 µm.

22-42. (Canceled)

- 43. (Currently Amended) The device of claim 18 wherein the spacer particles comprise an average height to maintain a the height of the cavity.
- 44. (Previously Presented) The device of claim 14 wherein the spacer particles comprise an average height to maintain the height of the cavity.
- 45. (Previously Presented) The device of claim 14 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.
 - (Currently Amended) An organic electrical device comprising: 46.

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a substrate with a device region, wherein the device region comprises one or more cells having one or more organic layers arranged between a lower first electrode and an upper second electrode in the device region;

a cap for encapsulating the device, the cap ereates creating a cavity over the device region; and

spacer particles on the substrate to support capable of supporting the cap, wherein the spacer particles each comprise a profile having a bottom surface that is flat and is the widest portion of the particle.

- 47. (Currently Amended) The device of claim 46 wherein the second upper electrode covers the spacer particles.
- 48. (Previously Presented) The device of claim 46 wherein the one or more organic layers comprise electroluminescent material.